

ABHISHEK THAKUR

Full Stack Developer | Django · React · PostgreSQL
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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Full-stack developer with hands-on experience designing, building, and deploying 10+ web applications using Django, React, and PostgreSQL. Skilled in REST API design, authentication, and responsive UI development, with additional exposure to the MERN stack and applied machine learning. Seeking an entry-level Full Stack Developer role to build scalable, user-focused software in a collaborative team.

TECHNICAL SKILLS

Languages: Python, JavaScript, C
Backend: Django, Flask, Node.js, Express.js, REST APIs, JWT Authentication
Frontend: React.js, HTML, CSS, Tailwind CSS, Bootstrap, WordPress
Databases: PostgreSQL, MySQL, MongoDB
Tools & Platforms: Git, GitHub, Postman, Docker, Render
Core Concepts: Data Structures & Algorithms, OOP, Machine Learning Fundamentals

EXPERIENCE

Full Stack Developer Intern — Unified Mentor (Remote) *Feb 2026 – Apr 2026*

TaleForge — **Interactive AI Storytelling Platform** | *React, Django, PostgreSQL*

- Built a full-stack AI-driven storytelling platform that lets users generate and explore branching interactive narratives.
- Designed Django/PostgreSQL data models and backend logic to manage story flows, user choices, and session state.
- Developed dynamic React UI components for real-time story rendering and user interaction.

Live demo: taleforge-interactive-storytelling.onrender.com/

Hometown Hub | *MongoDB, Express.js, React.js, Node.js*

- Built a full-stack local-community web application using the MERN stack.
- Designed and implemented REST APIs with an optimized MongoDB schema for efficient data retrieval.
- Built a responsive, mobile-friendly UI focused on usability and load performance.

Live demo: hometownhub-fy2b.onrender.com/

Web Development Intern — Prodigy InfoTech / 2025

- Built responsive web pages using HTML, CSS, JavaScript, and Bootstrap.
- Collaborated using Git/GitHub version control and applied UI/UX best practices to improve page usability.

PROJECTS

LAfZLOOM — **Poetry & Shayari Platform** | *Personal Project | Jan 2026*

- Built a full-stack platform for sharing and discovering poetry and shayari (Django, PostgreSQL, HTML/CSS/JS, Tailwind CSS).
- Implemented user authentication and an admin panel for content moderation and management.

Live demo: lafzloom.onrender.com/

LahanHub — **Multi-Feature Community Platform** | *College Major Project | Apr 2025 – Jun 2025*

- Built a full-stack community platform combining local guides, hotel booking, e-commerce, posts, and real-time chat in one application.
- Implemented a Django + PostgreSQL backend with authentication, an admin dashboard, and REST APIs.

Blind Assistance System — **AI Object Detection for Accessibility** | *College Minor Project | Dec 2024 – Feb 2025*

- Built a real-time object detection system for visually impaired users using MobileNet SSD and OpenCV.
- Implemented distance estimation and real-time voice alerts to support safe navigation.

GitHub: github.com/1abhishek0948/BLIND-ASSISTANCE-SYSTEM

Mini Projects | *Dec 2022 – Jan 2026*

- Python YouTube Chatbot, Weather Forecast App, Spam Message Classifier, AI-based YouTube Comment Cleaner, Real-Time High-Speed File Sharing Web App.
- Independently designed, built, and deployed 5 individual projects spanning Python automation, machine learning, and web development.

GitHub: github.com/1abhishek0948

EDUCATION

Parul University, Vadodara, Gujarat, India

Bachelor of Technology in Computer Science and Engineering | 2022 – 2026 | CGPA: 7.05/10

Little Star Higher Secondary English School, Siraha, Lahan-6, Nepal

Higher Secondary Education (Science Stream) | 2020 – 2022

ACHIEVEMENTS

- Independently designed, built, and deployed 7+ full-stack and mini projects across Django, React, and MERN stacks.
- Built and deployed an AI-based Blind Assistance System using OpenCV and MobileNet for accessibility.
- Completed two development internships spanning full-stack and front-end web development.
- Delivered production-style applications with authentication, REST APIs, and PostgreSQL/MongoDB integration.

CERTIFICATIONS

- Python Certification — Kaggle Learn
- Intro to Machine Learning — Kaggle
- Git & GitHub — freeCodeCamp
- MERN Stack — Simplilearn

LANGUAGES

Nepali (Fluent) · Hindi (Fluent) · English (Professional) · Maithili (Native)